

(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, CAPLUS, EMBASE, SCISEARCH'
 ENTERED AT 21:05:31 ON 12 AUG 2010)

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L1      8527 SEA ABB=ON CLUSTERIN
L*** DEL 943 S APOJ OR (AP(W)J)
L2      1201 SEA ABB=ON APOJ OR (APO(W) J)
L3      1578 SEA ABB=ON APOLIPOPROTEIN(W) J
L4      79 SEA ABB=ON COMPLEMENT(W) LYSIS(W) INHIBITOR
L5      304 SEA ABB=ON SP(W) 40(W) 40
L6      5 SEA ABB=ON IONIZING(W) RADIATION(W) INDUC?(2W) 8
L7      0 SEA ABB=ON XRAY(W) INDUC?(2W) 8
L8      18 SEA ABB=ON X(W) RAY(W) INDUC?(2W) 8
L9      4 SEA ABB=ON MAC393 OR (MAC(W) 393)
L10     1257 SEA ABB=ON SGP(W) 2 OR SGP2
L11     1113 SEA ABB=ON SULFATED(W) GLYCOPROTEIN(W) 2
L12     25 SEA ABB=ON XIP8 OR (XIP(W) 8)
L13     1789 SEA ABB=ON TRPM2 OR (TRPM(W) 2)
L14     234 SEA ABB=ON TESTOSTERONE(W) REPRESSED(W) PROSTATE(W) MESSAGE(W)
        2
L15     11645 SEA ABB=ON L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L8 OR L9 OR
        L10 OR L11 OR L12 OR L13 OR L14
L16     135 SEA ABB=ON 104(W) 123
L17     104 SEA ABB=ON 145(W) 164
L18     694 SEA ABB=ON 74(W) 89
L19     666 SEA ABB=ON 115(W) 130
L20     24 SEA ABB=ON 442(W) 456
L21     1623 SEA ABB=ON L16 OR L17 OR L18 OR L19 OR L20
L22     0 SEA ABB=ON L21 AND L15

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FILE 'PCTFULL' ENTERED AT 21:14:46 ON 12 AUG 2010

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L23     80 SEA ABB=ON TESTOSTERONE(W) REPRESSED(W) PROSTATE(W) MESSAGE(W) 2
L24     158 SEA ABB=ON TRPM2 OR (TRPM(W) 2)
L25     2 SEA ABB=ON XIP8 OR (XIP(W) 8)
L26     87 SEA ABB=ON SULFATED(W) GLYCOPROTEIN(W) 2
L27     77 SEA ABB=ON SGP(W) 2 OR SGP2
L28     0 SEA ABB=ON MAC393 OR (MAC(W) 393)
L29     1 SEA ABB=ON X(W) RAY(W) INDUC?(2W) 8
L30     0 SEA ABB=ON XRAY(W) INDUC?(2W) 8
L31     0 SEA ABB=ON IONIZING(W) RADIATION(W) INDUC?(2W) 8
L32     84 SEA ABB=ON SP(W) 40(W) 40
L33     64 SEA ABB=ON COMPLEMENT(W) LYSIS(W) INHIBITOR
L34     174 SEA ABB=ON APOLIPOPROTEIN(W) J
L35     170 SEA ABB=ON APOJ OR (APO(W) J)
L36     651 SEA ABB=ON CLUSTERIN
L37     911 SEA ABB=ON L23 OR L24 OR L25 OR L26 OR L27 OR L29 OR L32 OR
        L33 OR L34 OR L35 OR L36
L38     155 SEA ABB=ON 104(W) 123
L39     109 SEA ABB=ON 145(W) 164
L40     586 SEA ABB=ON 74(W) 89
L41     747 SEA ABB=ON 115(W) 130
L42     67 SEA ABB=ON 442(W) 456
L43     3 SEA ABB=ON L37 AND L38
L44     4 SEA ABB=ON L37 AND L39
L45     5 SEA ABB=ON L37 AND L40
L46     2 SEA ABB=ON L37 AND L41
L47     2 SEA ABB=ON L37 AND L41
L48     0 SEA ABB=ON L37 AND L42
        D L43 KWIC 3
        D L43 KWIC 2
        D L43 KWIC 1
        D L44 KWIC 4
        D L44 KWIC 3

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|---|-----|------|---|
| D | L44 | KWIC | 2 |
| D | L44 | KWIC | 1 |
| D | L45 | KWIC | 5 |
| D | L45 | KWIC | 4 |
| D | L45 | KWIC | 3 |
| D | L45 | KWIC | 2 |
| D | L45 | KWIC | 1 |
| D | L46 | KWIC | 2 |
| D | L46 | KWIC | 1 |
| D | L47 | KWIC | 2 |
| D | L47 | KWIC | 1 |